

ABSTRACT

A shielding cage assembly (10) for shielding a plurality of transceiver modules therein includes a conductive hanger (1), a conductive upper and a lower shielding cages (21, 22), and a spacer (3). A plurality of dividing walls (23, 25) inside the upper and lower shielding cages cooperatively define a plurality of channels for receiving the transceiver modules therein. The spacer is sandwiched between the stacked upper and lower shielding cages. The hanger encloses the shielding cages and the spacer therein and is fixed to a printed circuit board (4).